

**ABSTRACT OF THE DISCLOSURE**

A retaining device for a disc-shaped item of recorded media includes at least one arm that projects through the central opening of the disc with a locking finger that engages the upper edge of the disc. The disc is released when the user pushes downwardly on the retaining device to collapse the arm through the central opening of the disc to release the disc. The downward force on the device forces portions of the retaining device below the bottom wall of the container. When the downward force is released, the arms engage the lower inner edge of the disc and hold the disc on top of the retaining device. The invention also provides a disc-holding page that snaps into the lid of the container to allow a second disc to be stored.